FAASTeam presents:

Flying to Alaska

Flying asmall airplane in Alaska is a big dream for some pilots. Flying your airplanethrough Canada, all the way TO Alaska may not seem possible, but as presenter Gopal Ramachandran will explain in thisseminar, it is an attainable dream. Gopal Ramachandran has several hundred hours experience flying in Alaska, including abouta dozen flights between California and Alaska since 1981. In this seminar, Gopal will talk with us about his lengthy planning process, explaining what isrequired to safely embark on this amazing GA journey. He will cover routeplanning, and the decision-making process involved in choosing the coastal orinland "trench" route. For each route, he will highlight terrain, airspace, common weather patterns, and emergency preparedness planning. He will also talkabout what is needed to fly through and land in Canada. Any pilotwho dreams or plans to fly GA to Alaska should plan to join us for thisinformative safety seminar. GopalRamachandran has over 6700 hours of flight time, and has earned ATP-ASMEL, CPL-Instrument-Helo, CPL-ASES, and Glider rating. He has worked as a pilot for afishing crew in Bristol Bay, Alaska, and also flew the Alaskan bush in a C206with tundra tires. He currently owns and flies a Mooney 252

Event Details

Sat, Apr 25, 2015 - 12:00 PDT San Carlos Flight Center

655 Skyway Road Suite 215

San Carlos, CA 94070



Contact: San Carlos Flight Center (650) 946-1700

info@sancarlosflight.com

Select #: WP1561807 Representative Terry Fiala Rocket.San Carlos Flight Center wasvoted Best Flight School in the US in the 2013 AOPA Flight Training ExcellenceAwards. We are committed to promoting safety in general aviation through ourevening safety seminar programs. For more information about this and any of ourweekly seminars, please visit http://sancarlosflight.com/activities-and-events.

Directions: Located in the SkywayBuilding, next to the Hiller Aviation Museum. Parking and entrance behindbuilding. Suite

215 is upstairs in the northwest corner. Pilots who fly inshould park in transient parking on the opposite side of the field and call the Flight Center for a ride (650) 946-1700.

A message from the National FAASTeam Manager

Invite a fellow pilot to the next WINGS Safety Seminar in your area. Sign up for the FAA's safety services at www.FAASafety.gov!

The FAA Safety Team (FAASTeam) is committed to providing equal access to this meeting/event for all participants. If you need alternative formats or services because of a disability, please communicate your request as soon as possible with the person in the "Contact Information" area of the meeting/event notice. Note that two weeks is usually required to arrange services.